

15.(Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Currently Amended) A method of insulating and finishing a vertical

wall structure which is impervious to water, comprising the steps of:

cleaning a surface of said wall structure to be treated;

applying a plane-guiding screed arrangement having a certain thickness, to the peripheral margins of said surface of said wall to be treated;

spraying a urethane foam directly onto said surface of said wall structure defined within said screed arrangement;

applying a first irregularly-surfaced coat of polymer enhanced base coat and mesh onto said sprayed-on coat of urethane foam;

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vacuum planing ~~planning~~ said sprayed-on coat of urethane foam with an elongated vacuum planer prior to application of said first coat of polymer-based base coat and mesh to said thickness of said screed; and

applying a stucco finish material onto said sprayed layer of urethane foam and said first coat of polymer enhanced ~~based~~ base coat and mesh beyond said thickness of said screed.

23. (Cancelled)

24. (Currently Amended) The method as recited in claim 22, including the step of:

guiding said vacuum planer at one end thereof, by riding said planer on said screed, to facilitate the proper thickness planing ~~planning~~ of said urethane foam.